

PLANTS OF BRAZIL COLLECTED BY MRS. MEXIA AND FORWARDED TO THE GRAY  
HERBARIUM FOR DETERMINATION, MARCH, 1931.

- 4082-a Dyckia (held for further study by Dr. Smith)  
4105 Heliconia " " " " " "  
✓ 4170 Baccharis (Composite, returned)  
4209 Eupatorium itatiayense Hieron.  
✓ 4212 Baccharis helichrysoides DC. (Composite, returned)  
4274 Stevia Claussenii Sch.-Bip.  
4298 Eupatorium serrulatum DC.  
4301-a Eupatorium apiculatum Gardn.  
✓ 4311 Baccharis helichrysoides DC. (Composite, returned)  
4318-a Aechmea (held for further study by Dr. Smith)  
4327 Adenostemma Lavenia (L.) Ktze.  
✓ 4385 Baccharis (Composite, returned)  
✓ 4432 Eupatorium intermedium DC.  
✓ 4472 Pterocaulon alepecuroides DC.  
4530 Mikania micrantha HBK.  
4531 Alomia myriadenia (Sch.-Bip.) Bak.  
4549 Ageratum conyzoides L.  
4567 Eupatorium laevigatum Lam.  
4568 Eupatorium squalidum DC.  
4569 Eupatorium inulaefolium HBK. forma suaveolens (HBK.) Hieron.  
4595 Alomia myriadenia (Sch.-Bip.) Bak.  
✓ 4603 Baccharis (Composite, returned)  
4623 Eupatorium purpurascens Sch.-Bip.  
4637 Eupatorium inulaefolium HBK.  
✓ 4670 Vernonia (Composite, returned)  
4718 Ageratum conyzoides L.  
4719 " " "  
4723 Eupatorium laevigatum Lam.  
4735 Eupatorium Maximiliani Schrad.  
4748 Baccharis (Composite, returned).

# Mexia

Plants collected by Mrs. Mexia in South America (mostly Chile),  
determined at the Gray Herb. by I.M. Johnston, Feb. 1938

- 7765 Euchsia velutina Johnston
- 7841 Alstroemeria pallida Graham
- 7851 Wahlenbergia linarioides DC.
- 7852 Cryptocarya rubra (Molina) Skeels
- 7853 Proustia pungens Poeppig
- 7854 Vicia sativa L.
- 7855 Psoralea lutea Molina
- 7856 Solidago microglossa DC.
- 7858 Escallonia arguta Presl
- 7859 Astragalus pehuenches Niederlein
- 7861 Oxalis rosea Jacq.
- 7862 Mutisia retusa Remy
- 7863 Euchsia magellanica Lam.
- 7865 Mutisia subulata R.&P.
- 7867 Myrceugenia aiculata (DC.) Niedenz.
- 7868 Adesmia viscosa Gillies
- 7869 Quillaja saponaria Molina
- 7870 Schinus molle dependens Ort.
- 7873 Mutisia decurrens Cav.
- 7874 Libocedrus uvifera (Don) Pilger
- 7876 Calandrinia umbellata (R.&P.) DC.
- 7877 Maytenus Boaria Molina
- 7879 Lomatia dentata R.Br.
- 7880 Anagallis alternatifolia Cav.
- 7883 Nicrenbergia minima (Molina) Johnston
- 7887 Eccremocarpus ~~sp.~~ scaber R.&P.
- 7888 Sophora macrocarpa Smith
- 7889 Lathyrus pterocaulos Phil.
- 7890 Schizanthus Grahamii Gillies
- 7895 Geum Quellyon Sweet
- 7896 Loasa tricolor Per, var. prostrata (Gillies) Urb. & Gilg
- 7895 Escallonia virgata Pers.
- 8017 Guevina avellana Molina
- 8020 Escallonia litoralis Phil.
- 8021 Pseudopanax valdiviensis (Gay) Seemann
- 8025 Myrceugenia planipes (H.&A) Berg
- 8078 Euchsia subetae-rosae Kuntze
- 8096 Tournefortia microcalyx (R.&P)
- 8142 Euchsia macrophylla Johnston
- 8333 Tournefortia microcalyx (R.&P)
- 8467 Clibadium microcephalum Blake ?
  
- 7936 Sisyrinchium nudaicale Phil.
- 7960 Chenopodium carnosulum Moq.
- 7970 Sisyrinchium nudaicale Phil.

Total: 44 sheets  
(all deposited in the Gray Herb.)

Mexia

4133. *Inga marginata* Willd.

4440, 4649. *Mimosa bimucronata* (DC.) Kuntze

5674. *Cassia splendida* Vog.

Mexia

Besleria.

- 6226. corallina Fritsch
- 6245. immitis Morton?
- 6322. divaricata Poepp.
- 6447a. ignea var. Mexiae Morton type
- 8410. miniata Morton type

Herb. N. S. Preschler  
Feb. 24, 1959.

Mexia - Euphorbiaceae

- 8719 Euphorbia subcerulea Robinson & Greenman
- 8763 Phyllanthus lathyroides HBK
- 8778 Manihot carthaginensis (Jacq.) Muell. Arg.
- 8791 Dalechampia scandens L.
- 8811 Euphorbia lasiocarpa Klotzsch
- 8823. E. heterophylla L.
- 8829 Dalembertia platanoides Baillon
- 8976 Euphorbia arliensis HBK var. villicaulis Fernald
- 9031 Euphorbia, probably n. sp., close to E. ocymoidea L.
- 9176 Croton panamensis Muell. Arg.





List of identification changes of Mexia, Brazilian  
collections at Gray Herbarium

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4502) Bauhinia (longifoliae affinis) by Malme changed to  
4751) " longifolia (Bong) Steud. det. Malme  
4775)

4440 Acacia sp. change to  
Mimosa sepiaria Benth. det. Malme

4649 Mimosa (sect. Habbasia) change to  
" sepiaria Benth. det. Malme

4197) Casearia arboria change to  
4377) " brasiliensis Eichl. det. A.C. Smith

4734 Lantana camara change to  
" " var. aculeata (L.) Moldenke det. Moldenke

4610 Piper aquilibaccum var. tenuispicum sp. and var. nov. Trelease  
"young stems pinkish" change to  
" " reddish by Ynes Mexia  
also "João Borandy" change to  
" Borandi " " "

4685 Piper vicosanum Trel. sp. nov.  
"João Borandy" change to  
" Borandi by Ynes Mexia



Changes and corrections of identifications of Ynes Mexia  
South American Material at Gray Herbarium

- ✓4344 Tibouchina granulosa should be T. scrobiculata Cogn. ex descr.  
not found 4689 " " " " " " "  
✓4829 " sp. " " " " " "  
det. Gleason
- ✓5821 Serjania lethalis should be Triumfetta abutiloides St. Hil. ?  
(Tiliac.) det. Standley
- ✓4168 Machaerium sp. is M. oblongifolium Vog. forma, det. Malme Leg.  
not found 4772 Bauhinia (affinis B. Raddianae) is B. leiopetala Benth. det. Malme  
✓4998 Machaerium sp. is M. violaceum Vog. ? det. Malme  
✓5107 Machaerium sp. is M. discolor Vog. (monstrosity) det. Malme  
✓5225 Acacia paniculata is A. recurva Benth. det. Malme

Mexican:

- not found { 1594 Sedum. sp. is S. patystylum Fröd. sp. nov. (type N.Y.) Cotype  
1600 " dendroideum is S. ligneaule Fröd. sp. nov. " "  
1625 " sp. is S. grandipetalum Fröd. sp. nov. " "  
( these last three numbers at Gray are "type collection")

Changes, corrections and additional identifications of Ynes Mexia  
South American collections at Gray Herbarium

- So  
America
- 5805 Gent. *Curtia tenella* reads "State of Pará" and should be  
"State of Minas Geraes"
- 5251 Verb. *Vitex cymosa* change to: *V. Mexiae* Moldenke sp. nov. (Type  
coll., photo  
sp. nov.)
- 5474 " " " " " " " " " " " "
- 5924a " *Amasonia* (*hirta*) Change to: *A. campestris* (Aubl.) Moldenke, in part  
det. Moldenke (make "b") *A. lasiocaulos* Mart. & Schau. " "
- 6177 " *Vitex cymosa* change to: *V. gigantea* H.B.K. det. Moldenke
- Mexican:
- 1453 *Meibomia* change to: *M. occidentalis* Morton Type collection  
Bull. Torr. Bot. Club 57: 181, Dec. 9, 1930
- 1597 *Meibomia* change to: *M. saxatilis* Morton sp. nov., Type collection  
Bull. Torr. Bot. Club. 57: 181, Dec. 9, 1930
- 1902 Rut. *Peltostigma pteleodes* change to: *P. eximium* Morton Type coll.  
Proc. Biol. Soc. Wash. Vol. 46: 83, Apr. 27, 1933
- 1640 *Allophylus mollissimus* change to: *Rhus allophyloides* Standl. sp. nov.  
Field Mus. Pub. Bot. IV: 220, 1929
- 1649c *Penstemon* change to: *Sphacele pinetorum* f. *flaviflora* Standl. f. nov.  
Field Mus. Pub. Bot. IV: 258, 1929
- 742 *Solanum nayaritense* Standl. sp. nov. changed to *S. Mexiae* Standl. sp.  
nov. Field Mus. Pub. Bot. IV: 260, 1929
- 1780 *Bassovia malacophylla* change to: *Capsicum malacophyllum* Standl. sp.  
nov. Field Mus. Pub. Bot. IV: 261, 1929
- 1864 *Henrya scorpioides* change to: *H. rispicola* Happ.  
(monograph of *Henrya* by George B. Happ., Missouri Bot. Gard.)

Brazilian:

- ✓ 5147 *Oxypetalum Schenckii* should be changed to: *O. Mexiae* Malme sp. nov.,  
(type collection at Gray) and
- ✓ 5366 *Marsdenia* to: *Macroditassa macrophylla* det. Malme.
- These changes I found in a recent publication, Arkiv Botnik 28A,  
No. 5, p. 8, 1936 and wrote Malme asking him about them. On p. 8  
there is a decided error it would be well to correct in the  
publication at Gray: *O. Mexiae* is not No. 5174 (a Liliaceous  
plant), but is 5147

Mr. Wheeler

Will you please see if you can  
find these specimens in the herbarium  
and make the corrections?  
COW

6.13.5

Changes and corrections of identifications of Ynes Mexia collections  
-----at Gray-----

- 1864 Henrya scorpioides change to H. rupicola Happ, Monograph of  
Henrya, Missouri Bot. Gard. by Geo. B. Happ
- 819 Lippia geminata change to L. alba (Mill.) N.E.Br. det. Moldenke
- 1929 " " " " " " " " " " " "
- 1108 Callicarpa subpubescens change to C. acuminata H.B.K. det. Moldenke
- 706 Arracacia Hemsleyana C. & R. change to Enantiophylla Heydeana C. & R.  
det. Mathias 1938
- 1334 Meibomia change to M. occidentalis Morton sp. nov. Bull. Torr.  
Bot. Club. 57: 181. 1930 Type collection
- 1453 same as above
- 1536 Smilax mexicana change to S. moranensis var. Mexiae Killip &  
Morton var. nov. Car. Inst. Wash. Pub. No. 461: 278 1936  
Type U.S. No. 1,319,300
- 1105 Salvia obscura change to S. misella Kunth det. Epling
- 1327 " rubiginosa " " " Mocinoi Benth " "
- 1399 " hyptoides " " " lasiocephala H. & A. det. Epling
- 872 " " " " " " " " " " " "
- 1407 " mexicana change to S. mexicana L. var. minor Benth det. Epling
- 1506 " michoacana " " " iodantha Fern. det. Epling
- 1559 " polystachya " " " remissa Epling sp. nov. Type collection
- 1582a " guadalajarensis change to S. Agnes Epling sp. nov. Type coll.
- 1583 " helianthemifolia " " quercetorum Epling sp. nov. Type "
- 1609 " fulgens change to S. gesneraeflora Lindl. & Pax det. Epling
- 1683 " tiliifolia " " " fallax Fern. det. Epling
- 1801 " saltuensis " " " Mexiae Epling sp. nov. Type collection.
- South American:
- 6504 Sapind. Paullinia glabrata change to Serjania glabrata H.B.K.  
det. Killip 1937
- 4845a Dryopteris sp. change to D. Lindmanni C. Chr.?
- 6464 Cucurb. Cayaponia coriacea change to C. amazonica (P. & E.) Cogn.  
det. Standley
- 5840 Comp. Viguiera aspillioides change to V. imbricata Baker det. Blake
- 5492 Stigmatopteris prionites var. denticulata labels dated wrongly,  
Dec. 8, 1931 should be Jan. 8, 1931
- 4069 Trichomanes magellanicum, Ait. should be 2460 to 1550 not 2550 m.
- 4069a " near pyxidiferum " " " " " " " " " "
- 4664 Palm, undetermined, Geonoma trinervis Drude & Wendl. det. Cook.
- 4659a Passiflora tetradon change to P. sidaefolia M. Roemer det. Killip
- 4174 Flac. Casearia change to C. Blanchetiana Miq.? det. Sleumer 1938
- 5293 " Xylosma sp. change to X. Salzmanni (Clos.) Eichl. det. " "
- 6108 " Casearia sp. change to C. cf. subopaca Tr. & Planch. det. Sleumer
- Verbenaceae det. by Moldenke:
- 5599a Stachytarpheta gesnerioides add. var. cuneata Schau. det. 1934
- 5888 Lippia renifolia change to L. diamantinensis Glaz.
- 5922 Aegiphila integrifolia change to A. salticola Moldenke sp. nov.  
Type collection
- 4448a Lantana Camara change to L. cujabensis Schau.
- 4766 " tiliifolia change to L. Chamissonis (D. Dietr.) Benth  
(not Benth. & Hook. as Moldenke finds Hooker had nothing  
to do with the transfer.)
- 5275 Verbena bonariensis change to V. brasiliensis Vell.
- 5845 Lantana cf. Sellowiana change to L. rubella Moldenke Type collection
- 6498 Petrea volubilis change to P. peruviana var. acuminata Moldenke
- Pipers det. by Trelease: The Pedicellate Peppers of South America  
by Trelease in Proc. Am. Phil. Soc. 75, No. 8: 1935
- 4137 Ottonia corcovadensis change to O. miguelitensis Trel. sp. nov.
- 4372a (not 4373a) O. " " " " " " " sp. nov. p. 709
- 4564 O. 4964 O. " " " " " " " " " "
- 4587 O. Jaborandi change to O. Mexiae fertilior Trel. sp. & var. nov. 709

- 4619 *Ottonia Jaborandi* change to *O. Mexiae fertilior* Trel. sp. & var. nov.  
 4702 " *corcovadensis* change " " *miguelitensis* Trel. sp. nov. p. 709  
 5160 " *Jaborandi* change to *O. Mexiae* Trel. sp. nov. p. 709  
 5178 " *propinqua* " " *aguadana* " " " p. 696  
 6430 *Piper virgulticola* Trel. sp. nov. label incorrect: Distrito Iquitos and not Distrito Indiana.  
 4137 *Ottonia corcovadensis* change to *O. miguelitensis* Trel. sp. nov.  
 6100 *Piper scabridulicaule* Trel. sp. nov. Field Mus. Pub. Bot. 13, No. 357: 229 1936 should be 6106  
 5924a *Verb. Amasonia hirta* change to *A. lasiocaulos* Mart. & Schau. in part det. Moldenke  
 (make it 5924b) *A. campsetris* (Aubl.) Moldenke " "

## Alaska:

- 2079 *Mertensia strigosa* change to *M. paniculata* (Ait.) G. Don det. Louis O. Williams

## South America:

*Eriocaulonaceae* det. Killip:

- 5733 *Syngonanthus caulescens* var. *procerus* to: *Paepalanthus coloides* Ruhl.  
 5734 " *habrophyrus* to: *Syngonanthus niveus* (Bong.) Ruhl.  
 5745 *Eriocaulon Kunthii* to: *Paepalanthus conduplicatus* Koern.  
 5764 *Paepalanthus polyanthus* to: *P. hilairei* Koern.  
 5780 " *minutulus* to: *Blastocaulon rupestris* (Gardn.) Ruhl.  
 5781 *Leiostrix vivipara* to: *Leiostrix spargula* Ruhl.  
 5833 *Eriocaulon Kunthii* to: *P. aff. calvus* Koern.  
 5881 *Paepalanthus Warmingii* to: *P. comans* Silveira  
 5882 *Syngonanthus gracilis* to: *Leiostrix fulgida* Ruhl.

## Mexico:

- 1030 *Adiantum latifolium* change to *A. sp. nov.* Copeland  
 South American *Lobeliaceae* det. Wimmer:  
 4142 *Centropogon cornutus*, change to *C. cornutus* (L.) f. *Ynesiae* E. Wimm. forma nov.  
 6229 *Centropogon* change to *C. Tessmannii* E. Wimm.

Mexican plants collected by Mrs. Mexia and sent to the Gray Herbarium

Determined by I. M. Johnston.

- 484 *Prosopis chilensis* (Molina) Stuntz
- 485 *Talinum paniculatum* (Jacq.) Gaertn.
- 487 *Malpighia ovata* Rose
- 489 *Abutilon trisulcatum* (Jacq.) Urban.

8. ~~see~~ 9 15 Copy of this list sent to  
Mexico - Plants of Mexico Dr. Copeland Nov. 24, 1930.

- 484 *Protophia chilensis* (Molina) ~~Stuntz~~ Stuntz  
485 *Tadina fruticulata* (Jacq.) Garbn.  
486 *Bickellia Coulteri* Gray  
487 *Malpighia avata* Rose  
488 *Abutilon trisulcatum* (Jacq.) Urb.

Photographs by Ynes Mexia, chiefly of trees,  
to accompany specimens collected in western Mexico in  
1926 and 1927

Pl. list  
Mexia

These prints are  $3\frac{1}{4} \times 5\frac{1}{2}$  and were taken to give an idea of the plant in its habitat and its size and characteristics. As these pictures were often photographed under difficult conditions, some are better pictorially than others, and they are graded according to their quality. Subsequent to No. 1297 some of the photos show a slight light leak, but this does not impair their value as types.

The price will be ten cents each, mailed, for good, glossy prints. Please order by print number.

		E. Excellent	G. Good	F. Fair	P. Poor		
Print No.	Gr. Subject		Spec. No.	Scientific name			
1251	G. Tree, habit and size		519	Ficus Mexicana		Miq.	
1254	G. Tree, small		668	Yucca elephantipes		Regel ?	
1254 $\frac{1}{2}$	F. Detail leaves and inflorescence		668	"	"	"	
1255	E. Tree, silhouette, foliage		724	Pinus Montezumae		Lamb	
1315	F. Foliage of top of tree		1627	"	"	"	
1256	G. Tree, foliage, fruit		728	Ceiba acuminata (Wats)	Rose		
1257	E. Pitajaya, columnar cactus		893	Lemaireocereus montanus	Britt. and Rose		
1258	E. Plant in fruit		785	Cereus, sp			
1259	E. Detail, showing joints becoming trunk-like		785	"	"		
1270	F. Young palm		1032	Attalea cohune		Mart.	
1271 $\frac{1}{2}$	G. Palm, habit, habitat		1032	"	"	"	
1271 $\frac{1}{2}$	E. Tree, habit, and forest		1032	"	"	"	
1272	E. Palm in open field		1056	Inodes Mexicana (Mart)	Standl.		
1289	F. Mtns. at Cruz de Vallarta		----	Ecologic			
1290	E. Banana grove		----	Musa sapientum (?)			
1291	G. Sugar cane, field		----	Saccharum officinarum, L.			
1297	G. Habit and foliage		1275	Cecropia Mexicana		Hemsl	
1298	G. Huge tree, habit, size		1438	Juglans mollis		Englm.	
1369	F. Large tree, habit, size		1438	"	"	"	
1300	G. Young tree, stam. cones		1421	Pinus Lawsoni		Roezl.	
1326	G. Young tree, foliage		1421	"	"	"	
1354	G. Tree, size, foliage, habit		1421	"	"	"	
1329	G. Tree, habit, size		1421	"	"	"	



No.	Gr.	Subject	No.	Scientific name	
1316	F.	Parasite in pine tree	1611	<i>Psittacanthus macrantherus</i>	Bich
1317	P.	Oak tree, habit. Note orchids on horizontal branch	1603	<i>Quercus epileuca</i>	Trel.
1317 $\frac{1}{2}$	P.	Trunk, same.	1607	" "	"
1322	F.	Habit, habitat, and trunks	1900	<i>Pinus ocarpa</i>	Scheide
1324	G.	Trunk, bark, close-up	1900	" "	"
1325	P.	Tree, silhouette	1586	<i>Cupressus Bentharii</i>	Endl.
1327	G.	Habit and foliage, "Roble"	1708	<i>Quercus macrophylla</i>	Née
1328	F.	Habit and forest. "Ayle del Monte"	1708	<i>Alnus jorullensis</i>	H. B. K.
1330	E.	Trunk, bark, close-up	1722	<i>Quercus rhodophlebia</i>	Trel.
1332	G.	Plant and habitat	1616	<i>Cirsium, sp</i>	
1333	G.	Huge tree, size, habitat "Encino de Asta"	1721	<i>Quercus caffaeicolor</i>	Trel.
1334	E.	Tree, drooping foliage "Pino lasio" See #1338	1759	<i>Pinus Lumholtzii</i>	Robn. & Fern.
1335	E.	Trunk, bark of following	1736	<i>Quercus bolanyosensis</i>	Trel.
1336	E.	Tree, size, foliage	1736	" "	"
1337	F.	Tree, silhouette	1738?	<i>Quercus Eduardi</i>	"
1838	G.	Trunk, bark, close-up See #1334	1759	<i>Pinus Lumholtzii</i>	Robn. & Fern.
1339	E.	Huge tree, habit, silhouette	----	<i>Fraxinus, sp</i>	
1339 $\frac{1}{2}$	E.	Trunk and bark of same	----	" "	
1340	G.	Trunks, peeling, Madroño	1581	<i>Arbutus Xalapensis</i>	H. B. K.
1343	G.	Valley of San Sebastian	---	Ecologic	
1355	F.	Young tree, foliage	1900	<i>Pinus Ocarpa</i>	Schied.
1356	G.	Old weatherbeaten tree, hab.	1900	" "	"
1357	G.	Mature tree, foliage	1900	" "	"
1359	E.	Tree, habit, foliage, fruit	1900	" "	"
1360	E.	Trunk, bark, close-up	1900	" "	"
1358	F.	Hacienda del Otoral (Valley)	----	Ecologic	
1368	F.	Trunk of aguacate among coffee plants	1699	<i>Persea Americana</i>	Mill
1368 $\frac{1}{2}$	P.	Tree, size, and foliage	1699	" "	"
1369 $\frac{1}{2}$	G.	Crest Sierra Madre Mts.	----	Ecologic	
1375	E.	Coconut forest near Mazatlan	----	<i>Coco nucifera</i> <i>Crescentia alata</i>	H. B. K.

Recd. May 19, 1938.

List of photographs taken by Ynes Mexia of some of her plants  
collections in Brazil and Peru-----

Specimen number	Scientific name	Photo quality	Photo number
4128	Dalbergia foliolosa or D. lateriflora "Jacarandá"	F	1877
4128	" " " " (trunk)	G	1877a
4484	" " " " (tree)	G.	1882
4129	Pereskia grandiflora (flowering hedge)	E	1855a
4129	" " (detail of flower)	E.	1855
4151	Carpatrocia brasiliensis (tree)	F.	1845
4151	" (trunk)	E.	1844a
4211	Paspalum intermedium	F.	1767
4335	Chorisia speciosa (in flower) = 5043 in fruit	F	1865
4335	" " (tree, after shedding leaves) = 5043 fr.	F	1866
4344	Tibouchina scrobiculata (tree, detail of flower)	E	1856a
4349	Cecropia sp. (tree) (silver leaved)	G	1871
4389	" pachystachya (tree)	G	1872a
4389	" " (young growth)	E	1872
4389	" " (trunk)	E	1871a
4354	Furcraea agavephylla	G	1839a
4356	Cassia ferruginea (tree)	G	1806a
4358	Seguieria rigida (tree)	F	1883a
4414a	Averrhoa carambola (tree)	E	1839
4439	Piptadenia communis (trunk)	E	1884a
4488	" " (tree)	G	1884
4444	Seguieria rigida (tree)	G	1879
4463	Swartzia sp. (tree)	F	1894
4533	Cyblastax antisiphilitica (tree)	F	1876
4544	Averrhoa carambola (group of trees)	G	1838a
4612	Hortia arborea (tree)	E	1875a
4739	Montanoa pyramidata (shrub)	G	1836
4740	Ficus anthelmintica (tree)	G	1867
4740	" " (trunk)	G	1867a
4741	Machaerium floridum (tree)	E	1878
4770	Merostachys Riedeliana (grass)	G	1893
4485a	Pothomorphe sidaefolia	G	1904
5133	Piper disjunctum Trelease sp. nov.	F	1903
5133a	" aquilibaccum "	F	1904a
5083	Piptocarpha macropoda (tree)	F	1887
5129	Nectandra Pichurim (trunk)	G	1891
5167	Vernonia diffusa (tree)	G	1886
5181	Bombax cyathophorum (tree in fruit)	E	1863a
5247	Colubrina rufa (tree)	F	1882a
5251	Vitex Mexiae Moldenke sp. nov. (tree)	G	1899
5341	Datura suaveolens	P	1858a
5400	Bougainvillea glabra (vine)	G	1894a
5573	Lafoensia pacari (tree)	G	1930
5583	Guettarda viburnoides (tree)	G	1928
5618	Magonia pubescens (tree)	G	1925
5639	Qualea jundiahy (tree)	G	1931
5648	Salvertia convallariodora (tree)	E	1929
5873	Vellozia phalocarpa (arborescent)	F	1951
5858	Calliandra fasciculata	E	1950
5900	Polygala hygrophila } (habitat)		
5955	Pterocarpus Rohrii (tree)	G	2011a
5956	Virola surinamensis (tree)	G	2013a
6008	Cassia spectabilis	E	2026a
6021	Montrichardia arborescens	P	2023
6254	Ichthyothere peruviana (fish poison)	G	2079
6333	Salix Humboldtiana var. Martiana	G	2160
	Jungle tangle E. 2143	G	2143a
	Forest along the Amazon	E	2144

P = poor, F = fair, G = good, E = excellent